## CITY OF SEATTLE DEPARTMENT OF LIGHTING 1015 THIRD AVENUE

### TRANSMITTAL RECORD

SEATTLE, WASHINGTON 98104

то:	Shirli Axelrod	April 6, 1989
1	Room 922, City I	1 - W
4		SPECIFICATION NO.
ATTENT	ION:	2928
WE ARE SI	ENDING THE FOLLOWI	IG: X ATTACHED SEPARATELY BY:
QUANT.	ITEM	TITLE AND/OR DESCRIPTION
1	Certification	Emco-Wheaton A90 Overfill Device
1	Enert Report	Sound Testing of 4 tanks
11	Removal Permit	Seattle Fire Department approval for above
1	Clean Report	Front water on-site cleaning
1	Lading Bill	Hauling cleaned tanks by subcontractor
1	Truck Manifest	PCB solid waste to Idaho disposal
	APPROVED	☐ CORRECT AND RESUBMIT ☑ OTHER AS NOTED BELOW
	NOT APPROVED	T FOR YOUR INFORMATION OR FILE AS BUILT
	APPROVED AS NO	TED REVISED – DESTROY PREVIOUS ISSUE
REMARKS	:	
WES:ra		
COPIES TO		w/attachment
	Chu File	TRANSMITTED BY:
191-L (2-6	9)	Director, Construction Engineering
		SCL 04237

MAR-24-89 FRI 9:13 SME Sales SEATTLE HA



March 23, 1989

SME Sales 5212 6th Ave. South Seattle, WA 98108

RE: EPA Regulations

Dear Gene:

The Enco Wheaton #A90, 4" vapor recovery has been approved by the Environmental Protection Agency to notify the driver when the tank fill level reaches 90% by volume.

The A90 does not comply as a "positive shut-off device" at the 95% level by volume.

Please call if you have any questions.

Very truly yours,

ACE TANK & EQUIPMENT CO.

Andy Boseron Sales Manager

AB/NS

SEATTLE

1142 Elliott West, P.O. Box 9039

Seattle, WA \$8109
(206) 281-5000

Toll Free (in WA): (800) 852-7132
(national): (800) 424-2860
FAX: (206) 281-5036

PORTLAND

6126 NE Portland Hwy., F.Ö. Bex 13441 Portland, OR 97212 (503) 264-5505 Toll Free (in OR): (600) 452-7437 FAX: (503) 264-8428

SCL 04238

HAYWARD

1409 industrial Parkway West Heyward, CA 84644 (418) 881-0837 Tall Free (in CA): (800) 283-0038 FAX: (418) 681-1848

# SOUND TESTING, INC.

P.O. BOX 16204 SEATTLE, WA 98116 (206) 932-0206

# MARINE CHEMIST CERTIFICATE SERIAL NO.

WILDER	SEATTLE CITY LIGHT	MARCH 21, 1789
PLEASE SEE BELOW	Vessel Owner or Agent  Steel Cylunrical Under Group  Type of Vessel	Date -
BUNKER REGIDUAL FUEL, DIESEL Three (3) Cargoes	7 ypa of Vessel  O2 METET2  Test Method	Specific Location of Vess  6 = 40 A  Time Survey Complete
NORTH 12,000 GAL TK -	- Free of combustible GAS	AND FUEL IN BULK
	PUBLIC HIGHWAYS.	O TRANSPORT ON
MIDDLE AND SOUTH 12,08	O - GAL TANKS	WITH CARBON DIOXIDE
DIESEL TANK & 100 TO S	OUTH - AND TR	SAFELY EXCAVATED ANGADRIED DU HIGHWAYS.
above spaces, or if in any doubt, im	ospheric changes adversely affecting the gas-fi mediately stop all work and contact the under n of valves or closure equipment tending to after condit	signed Marine Chemist.
BUDIOCI to gas accumulation, unless specifically approv	ed in this Certificate, requires inspection and endorsement similarly enclosed appurtenences shall be considered	t or release of Castificate for the annual of
SAFE FOR WORKERS Means that in the compartment or toxic materials in the atmosphere are within permissible corconditions while maintained as directed on the Marine Che	STANDARD SAFETY DESIGNATIONS  space so designated (a) the oxygen content of the atmosphere  centrations, and that, (c) the residues are not capable of produ- emist is Certificate.	ris at least 19.5 percent by volume, and that, (b) Cing toxic materials under existing atmospheric
SAFE FOR HOT WORK: Means that in the compartment so inerted spaces or where external hot work is to be performe flammable limit; and that, (c) the residues are not capable opresence of fire, and while maintained as directed on the Ma	ient or space so designated, the requirements of Sale for Wo o designated: (a) oxygen content of the atmosphere is at least id; and that, (b) the concentration of flammable materials in th of producing a higher concentration than permitted by (b) abox arine Chemist's Certificate; and further, that, (d) all adjacent sp e of fuel tanks, or lube oil tanks, or engine room or fire room bi	19.5 percent by volume, with the exception of e atmosphere is below 10 percent of the lower e under existing atmospheric conditions in the eces have been cleaned sufficiently to prevent
SAFE FOR HOT WORK: Means that in the compartment so inerted spaces or where external hot work is to be performe flammable limit; and that, (c) the residues are not capable of presence of fire, and while maintained as directed on the Mathe spread of fire, or are satisfactorily inerted, or, in the case Marine Chemist's requirements.  NOT SAFE FOR HOT WORK. Means that in the compartments of the compartment of th	o designated: (a) oxygen content of the atmosphere is at least id; and that, (b) the concentration of flammable materials in th of producing a higher concentration than permitted by (b) abov arine Chemist's Certificate; and further, that, (d) all adjacent st	19.5 percent by volume, with the exception of a atmosphere is below 10 percent of the lower e under existing atmospheric conditions in the aces have been cleaned sufficiently to prevent gas, have been treated in accordance with the lave not been met designated (a) have been trested by sampling at designated (a) have been trested by sampling at
SAFE FOR HOT WORK: Means that in the compartment sinerted späces or where external hot work is to be performe flammable limit; and that, (c) the residues are not capable opresence of fire, and while maintained as directed on the Mathe spread of fire, or are satisfactorily inerted, or, in the cast Marine Chemist's requirements.  NOT SAFE FOR HOT WORK Means that in the comparting SAFE FOR REPAIR YARD ENTRY Means that the compartments campling stations, and results indicate the almost inerted.  CHEMIST'S ENDORSEMENT. This is to certify that have placed and the condition of each termination.	o designated: (a) oxygen content of the atmosphere is at least tid; and that, (b) the concentration of flammable materials in th producing a higher concentration than permitted by (b) aboverine Chemist's Certificate; and further, that, (d) all adjacent specific flammable common or fire room binnent so designated, the requirements of Sale for Hot Work Interest and spaces of the flammable cryogenic figured carrier so here tested to be above 19.5 percent oxygen, and less than 10 hersonally determined that all spaces in the foregoing list are made to be in accordance with its assigned designation.	19.5 percent by volume, with the exception of a atmosphere is below 10 percent of the lower e under existing atmospheric conditions in the aces have been cleaned sufficiently to prevent gas, have been treated in accordance with the aveingt been met designated (a) have been tested by sampling at percent of the lower flammable limit, or (b) are accordance with NFPA 306-1980 Control of Gas
SAFE FOR HOT WORK: Means that in the compartment sinerted späces or where external hot work is to be performe flammable limit; and that, (c) the residues are not capable of presence of fire, and while maintained as directed on the Mathe spread of fire, or are satisfactorily inerted, or, in the case Marine Chemist's requirements.  NOT SAFE FOR HOT WORK. Means that in the compartments campling stations, and results indicate the almosphinerted.  CHEMIST SENDORSEMENT. This is to certify that I have performed in the compartment of the missing stations.	o designated: (a) oxygen content of the atmosphere is at least tid; and that, (b) the concentration of flammable materials in the producing a higher concentration than permitted by (b) aboverine Chemist's Certificate; and further, that, (d) all adjacent specificate; and further, that, (d) all adjacent specificate; and further, that, (d) all adjacent specificate; and further, that, (d) all adjacent specificate specificate specificate specificate specificate specificate specificate specificate in the foregoing list are in a conditional specification.	19.5 percent by volume, with the exception of a atmosphere is below 10 percent of the lower e under existing atmospheric conditions in the aces have been cleaned sufficiently to prevent gas, have been treated in accordance with the aveing time to been the designated (a) have been tested by sampling at percent of the lower flammable limit, or (b) are

#### SEATTLE FIRE DEPARTMENT

#### TEMPORARY UNDERGROUND STORAGE TANK REMOVAL/ABANDONMENT PERMIT

RECEIPT# 137 989	1/12/89 DATE RECEIVED 1_	3-21-89 DATE ISSUED	
PERMIT CODE: 799 T CODE	REFERENCE: 79.113	FEE: \$30.00	
Firm Name: WILDER Construct	for Company Mc Phone:	733-2060	
Firm Address: 2006 NoRTH 5	TATE STREET, Bellingh	m WA 98225	
Job Site: 13th Ave South + South Gn	eely STREET (NORTH OF	Boeing Field No	unth ve
Person in Charge WALLY EASON	Phone:	733-2160	•
Number/size of tanks: 3 et 12,00	o gallon tanks + lea	750 galler tank	
Product last contained: Runker	CRUBE OIL / PC	<u>B</u>	
Type of rinse:	•		

#### **CONDITIONS:**

- 1. TANKS MAY BE REMOVED ONLY AFTER FIRE DEPARTMENT INSPECTION.
- 2. Two (2) 20 RC portable fire extinguishers are to be on site within 50' of the operation.
- 3. Rope or ribbon barricades must be provided circling 10' from the operation or be enclosed in a fenced yard.
- 4. "No Smoking" signs must be posted in readily visible locations.
- 5. No hot works allowed unless the tanks are certified gas free. A separate Fire Department permit (Code 491) is required for cutting and welding operations.

#### **PROCEDURES:**

- 1. Call 386-1450, 24 hours prior to removal to arrange for an appointment.

  Appointments must be confirmed by an Inspector.
- 2. Permits may cover multiple tanks located at a single inspection area. If additional tanks are to be removed at later dates, separate permits shall be obtained.
- 3. Additional fees will be charged if inspectors are required to work other than normal business hours. (Normal business hours are 7:30 a.m. to 4:30 p.m.)
- 4. To ensure tanks are completely free of all flammable or combustible liquids, a receipt or certificate must be on site indicating the tank has been pumped and rinsed with an approved material. Product and rinse water must be disposed of in an approved manner.

SCL 04240

- 5. To ensure that the tank atmosphere has been inerted, one (1) pound of dry ice (Carbon Dioxide) per 50-gallon capacity of the tank must be inserted in the tank. (A 1,000-gallon tank would require 20 pounds of dry ice.) This should be done prior to the use of heavy equipment for excavating.
  - a. Wait a minimum of 60 minutes for dry ice to vaporize. Vapors should begin to show at the fill pipe at this time.
  - b. A Fire Marshal's Office Inspector will test with a Carbon Dioxide Tester. When a reading of 60% CO<sub>2</sub> is achieved, tank removal may begin.
  - c. CO<sub>2</sub> fire extinguishers or compressed gas are not to be used for inerting purposes. This produces static electricity which may result in an explosion.
- 6. Tanks with haffles to prevent movement of liquid (or tanks without baffles larger than 10,000 gallons) must be certified gas free by a Marine Chemist or a Petroleum Industry Safety Engineer regularly engaged in that business prior to removal.
- 7. Tanks must be removed from the ground and relocated to a remote, approved facility on the day that the permit is issued.
- 8. After the tanks are removed, the openings should be sealed so the CO<sub>2</sub> gas will remain in the tank during transit. In addition, tanks large enough to allow a person to enter it to do repair work should be marked on one side with spray paint "NO AIR INERT GAS".

Vermit Conditions OK Marine Chemist Colylie
3×12000 gal + 1×750 gal taules sale for
removal and to be transported on public
hohwand:

SEATTLE FIRE DEPARTMENT

Ry Delimena Fuo Inspector

F238I (9/88)

SCL 04241



(206) 767-0301

3-17-89

To Whom It May Concern:

After cleaning and our inspection of the underground tank at City Light Power Plant #1 on Boeing Field, we are satisfied the tank is cleaned for scrapping.

Sincerely,

Micheal Wiseman Superintendent 1-700 gal. gal.
1-12,000 cantam.

SCL 04242

	ALTERNATE STR	AIGHT BILL	OF LADING-SH	IORT FORM			Shipper N	lo	
	um Copy						Carrier N	lo	
		د. الأدم والمعرفي المعرفي المعرفة المراز المعرفة المراز المعرفة المراز المعرفة المراز المعرفة المعرفة المعرفة الم	Carre Til						
			(Name of Car	rier)			Date		
TO: Consignee	77. 16.	o and the	·	FROM: Shipper	4	C.E.	or Ar	can ti	رمة
	37 27 26	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1 mg -1 /		- 400			156	<u></u>
Destinatio	<u> </u>	JOK	Zip Code 🗦 🖟 🗸 🦐	Origin 🚈	, <i>1</i> 55, <b>4</b>	24.	WK	Zip C	ode 55042
Route:							Vehicle	e No.	
No. Shipping Units	ŀ		g. Description of Article arks and Exceptions	es		Wei (Subje Corre	ght ct to ction!	RATE	CHARGES
	12,000	. 4 2000	, - J tal	Tear K.					
	760	tope		La P					
		*************							
	t								
									<b>+</b>
								***************************************	
REMIT C.O.D. TO: ADDRESS		COD Ar	nt: \$	C.O.D. FEE: PREPAID G COLLECT D	\$		TOTAL	- ¥5	
required to sta of the property The agreed o	r declared value of the property	eed on declared value	signor shall sign the following The carrier shall not make	hout recourse on the co   statement.   delivery of this shipma	nsignor, the	con- Che	FF ck Appropr	REIGHT CHAR	GES
stated by the s	hipper to be not exceeding		ment of freight and all other	charges.			Freight p	repaid	Collect
· · · · · · · · · · · · · · · · · · ·	pci		(Signatu	re of Consignor.)			· · ·		
tents of packag sion of the prop agreed as to ea formed hereun	subject to the classifications and less unknownl, marked, consigned, perty under the contract lagrees sich carrier of all or any of said or der shall be subject to git the bil bby certifies that he is familiar vitt assions.	and destined as indict s to carry to its usual openty ovenall on any Il of lading terms, <b>an</b> d	ated above which said carrier (th place of delivery at said destina portion of said route to destina conditions in the governing cla	e word carrier being und ation, if on its route, oth ition and as to each par issification on the date	erstood thr erwise to d :y at any tim of shigmen	oughput this c eliver to anoth e interested i c.	ontract as me len carrier on t n all or any of s	aring any person o the route to said de aid property, that	r corporation in posses estination. It is mutually every service to be per-
SHIPPER	> = 1	~		CARRIER	71	1	<del></del>	· · · · · · · · · · · · · · · · · · ·	
PER	/			PER	1 1		DATE	3/4	4/5'5
TOPS 💝 FOR	RM No. 3841	(%)	•		1	<b>(</b> )		44	LITHO. in U.S.A.

SCL 04243

ı	UNIFORM HAZARDOU	IC 1. Generator's US EPA ID No.	Manifest 2.	Page 1	Informati	tion :- AL	a shaded a '-
1	WASTE MANIFEST	WAD9.8.0.7.2.6.3 8.4 00	cument No.	of	not requ	uired by Fe	ne shaded areas is ederal law.
Iŀ	3. Generator's Name and Mailing Addres		4	State Man	ifect Doc	ument Nur	mber
	4. Generator's Phone ()	Yes Roy 722		State Goge	rator's IC	D	
11	4. Generator's Phone ( - ( )	and the second of the second o	4				
	5. Transporter 1 Company Name	6. US EPA ID Numb	er C	State Tran			
$\ \cdot\ $	7. Transporter 2 Company Name	6. US EPA ID Numb  8. US EPA ID Numb	134	Tronsports State Trans			272-7341
11				Transport			
$\prod$	9. Designated facility Name and Site Add	CICES of Lichton US EPA ID Numb	er	Bala Faci	4.0		
$\Pi$	10. 5 Miles Niv	N.		No.		7-7-7	
11		1 13624 20DC73114	654			7#	-1516
		Shipping Name, Hazard Class, and ID Number)	12. Containe	To	tal	14. Unit	
11,	a. I this was done	Substance Solid	No. Tyj	Pe Qua	ntity	Wt/Vol	
	1 K. And -	7-E NATIST ( PEB)	, ,	1	,		1.4
1			630.	77 0.1	.0.0	F .	
G I	b.   			'			10.00
Ë			1   .	1	<u>  </u>		
A C	<b>c</b>				į		
R				<u> </u>	<u>  </u>		
11	d.						
				1		<b>(</b>	
		P PCB Solid (Less than 10 Pt		Handling C	odes for	Wastes Lie	ded Abgre
	PCN 8/5 B  De bris  15. Special Handling Instructions and Add  16. GENERATOR'S CERTIFICATION: 1 had classified, packed, marked, and labeled, at regulations.  If I am a large quantity generator, I certified.	PCB Salida  (L255 + Man 10 P)  ditional Information  ereby declare that the contents of this consignment are fully and are in all respects in proper condition for transport by higher than 10 have a program in place to reduce the volume and	and accurately de	escribed abov applicable in	re by progniternation	per shipping	g name and are ional government
	15. Special Handling Instructions and Ada  16. GENERATOR'S CERTIFICATION: I he classified, packed, marked, and labeled, tol regulations.  If I am a large quantity generator, I certi economically practicable and that I have a threat to human health and the environment.	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disponent; OR, if I am a small quantity generator, I have made a gent; OR, if I am a small quantity generator, I have made a gent;	and accurately de thway according to	escribed abov applicable in	ve by progration	per shipping and and nation	g name and are ional governmental determined to be
	PCN B/5 B  15. Special Handling Instructions and Ada  16. GENERATOR'S CERTIFICATION: 1 had classified, packed, marked, and labeled, and regulations.  If I am a large quantity generator, I certification in the community practicable and that I have a seconomically practicable and I have a seconomically practicable and I have a seconomically practicable and I have a seconomi	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disponent; OR, if I am a small quantity generator, I have made a gent; OR, if I am a small quantity generator, I have made a gent;	and accurately de thway according to	escribed abov applicable in	ve by progration	per shipping and and nation	g name and are ional governmendetermined to be resent and future and select the best
<b>Y</b>	16. GENERATOR'S CERTIFICATION: I he classified, packed, marked, and labeled, to largulations.  If I am a large quantity generator, I certie economically practicable and that I have a threat to human health and the environment waste management method that is available Printed/Typed Name  BI C. T.	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disposent; OR, if I am a small quantity generator, I have made a gale to me and that I can afford.  Signature	and accurately de thway according to	escribed abov applicable in	ve by progration	per shipping and and nation	g name and are ional government determined to be resent and future and select the best
<b>Y</b>	PCN 8/5 8  De bris  15. Special Handling Instructions and Add  16. GENERATOR'S CERTIFICATION: I he classified, packed, marked, and labeled, a tal regulations.  If I am a large quantity generator, I certi economically practicable and that I have so threat to human health and the environmen waste management method that is available.	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disposent; OR, if I am a small quantity generator, I have made a gale to me and that I can afford.  Signature	and accurately de thway according to	escribed above applicable in applicable to me with minimize ray	ve by progration	per shipping and and nation	g name and are ional governmendetermined to be resent and future and select the best
<b>Y</b>	15. Special Handling Instructions and Adactive Special Handling Instructions and Adactive Special Handling Instructions and Adactive Special Handling Special H	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disponent; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Descript of Materials	and accurately de hway according to social currently avail and faith effort to	escribed abov applicable in	ve by progration	per shipping and and nation	g name and are ional governmental determined to be resent and future and select the best Month Day Year 3 2.7 89
•	15. Special Handling Instructions and Ada to Special Handling Instructions and Ada to Italian to It	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by hig sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or dispent; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Deceipt of Materials	and accurately de hway according to social currently avail and faith effort to	escribed above applicable in applicable to me with minimize ray	ve by progration	per shipping and and nation	g name and are ional governmenders and future and select the best Month Day Year 3 27 89
TRANSPORTER	15. Special Handling Instructions and Additional Constitution of Additional Constitutions and Additional Constitution of Addition	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disponent; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Descript of Materials	and accurately de hway according to social currently avail and faith effort to	escribed above applicable in applicable to me with minimize ray	ve by progration	per shipping and and nation	g name and are ional governmental determined to be resent and future and select the best Month Day Year 3 2.7 89
TRANSPORTER.	15. Special Handling Instructions and Adactive Special Handling Instructions on the Instruction of Instructions of Instruction of In	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by hig sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or dispent; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Deceipt of Materials	and accurately de hway according to social currently avail and faith effort to	escribed above applicable in applicable to me with minimize ray	ve by progration	per shipping and and nation	g name and are ional governmenders and future and select the best Month Day Year 3 27 89
	15. Special Handling Instructions and Additional Handling Instructional Handling Instruction Instructional Handling Instruction In	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disposant; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Signature  Signature  Signature  Signature  Signature  Signature	and accurately de hway according to toxicity of waste ascal currently avail and faith effort to	escribed above applicable in applicable to me we minimize any	re by prog nternation to the degra thich minin waste get	per shipping and and nation	g name and are ional government of the resent and future and select the best Month Day Year 3 27 89
TRANSPORTER 1	15. Special Handling Instructions and Additional Handling Instructional Handling Instruction Instructional Handling Instruction In	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by hig sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or dispent; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Deceipt of Materials	and accurately de hway according to toxicity of waste ascal currently avail and faith effort to	escribed above applicable in applicable to me we minimize any	re by prog nternation to the degra thich minin waste get	per shipping and and nation	g name and are ional governmendetermined to be resent and future and select the best Month - Day Year 3 17 89  Manth Day Year 6-3 2.7 89
	15. Special Handling Instructions and Additional Handling Instructional Handling Instruction Instructional Handling Instruction In	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by high sifty that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or disposant; OR, if I am a small quantity generator, I have made a guile to me and that I can afford.  Signature  Signature  Signature  Signature  Signature  Signature  Signature	and accurately de hway according to toxicity of waste ascal currently avail and faith effort to	escribed above applicable in applicable to me we minimize any	re by prog nternation to the degra thich minin waste get	per shipping and and nation	g name and are formed by the formed government of the freshed and future and select the best formed by the formed
	15. Special Handling Instructions and Additional Consisted, packed, marked, and labeled, and regulations.  If I am a large quantity generator, I certification to human health and the environment waste management method that is available Printed/Typed Name  17. Transporter 1 Acknowledgement of Reprinted/Typed Name  18. Transporter 2 Acknowledgement of Reprinted/Typed Name  19. Discrepancy Indication Space	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by hig sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or dispensit; OR, if I am a small quantity generator, I have made a gille to me and that I can afford.  Signature  Signature  Signature  Signature  Signature	and accurately de hway according to toxicity of waste ascal currently avail and faith effort to	escribed above applicable in applicable to me we minimize any	re by prog nternation to the degra thich minin waste get	per shipping and and nation	g name and are ional governmendetermined to be resent and future and select the best Month - Day Year 3 17 89  Manth Day Year 6-3 2.7 89
1	15. Special Handling Instructions and Additional Consisted, packed, marked, and labeled, and regulations.  If I am a large quantity generator, I certification to human health and the environment waste management method that is available Printed/Typed Name  17. Transporter 1 Acknowledgement of Reprinted/Typed Name  18. Transporter 2 Acknowledgement of Reprinted/Typed Name  19. Discrepancy Indication Space	ereby dedare that the contents of this consignment are fully and are in all respects in proper condition for transport by hig sify that I have a program in place to reduce the volume and selected the practicable method of treatment, storage, or dispensit; OR, if I am a small quantity generator, I have made a gille to me and that I can afford.  Signature  Signature  Signature  Signature  Signature	and accurately de hway according to toxicity of waste ascal currently avail and faith effort to	escribed above applicable in applicable to me we minimize any	re by prog nternation to the degra thich minin waste get	per shipping and and nation	g name and are ional governmendetermined to be resent and future and select the best in the select that the best in the select the best in the select that the best in the select that the sel